

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A241.71
Am 5M
Cop. 2



U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

FEB - 3 1967

CURRENT SERIAL RECORDS

MONTHLY
BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

COMPILED BY: B. BALASSA, LIBRARIAN

DECEMBER 1966

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

EXPLANATORY NOTE

1. CARDS ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
2. UNDER DISEASE: CARDS ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
3. DISEASES ARE INDICATED ON THE UPPER LEFT CORNER OF EACH CARD.
4. "PIL" ON THE UPPER RIGHT CORNER INDICATES: ARTICLE APPEARS IN A PERIODICAL (JOURNAL) IN THE LIBRARY.
5. NUMBER (#) ON THE UPPER RIGHT CORNER INDICATES: PUBLICATION IS AVAILABLE IN THE "REPRINT-FILE" UNDER THE INDICATED NUMBER.
6. LIBRARY CLASSIFICATION NUMBER ON THE UPPER RIGHT CORNER INDICATES: BOOK IS AVAILABLE IN THE LIBRARY.



AFRICAN HORSE SICKNESS

RAINWATER, H. Ivan, and SMITH, Claude A.

REF.

Quarantines - first line of defense.

Foot-and-mouth disease, p. 221, 222, and 223.
African horse sickness, p. 222.

African swine fever, p. 222.

[Foot-and-mouth disease: cost of eradication and number of outbreaks.]

[Federal animal inspection and quarantine system. Foreign animal diseases.]

In: USDA. Yearbook of Agriculture, p. 216-224, 1966

AFRICAN SWINE FEVER

FIL

ADDINGER, H.K.; STONE, S.S.; HESS, W.R., and
BACHRACH, H.L.

Extraction of infectious deoxyribonucleic acid from African swine fever virus.

Virology, 30 (4):750-752, 1966

AFRICAN SWINE FEVER

LAUREAUDIE, B., et al*

FIL

Etude des proprietes biologiques et chimiques du virus de la peste porcine africaine en cultures leucocytaires (Study of biological and chemical properties of African swine fever virus in leucocyte cultures).

English summary, p. 919.

Rec. Med. Vet. 142(10):903-919, 1966

*J. Hozz, R. Carnero, and F. Ruiz Gonzalvo

RAINWATER, H. Ivan, and SMITH, Claude A.

REF.

Quarantines - first line of defense.

Foot-and-mouth disease, p. 221, 222, and 223.
African horse sickness, p. 222.
African swine fever, p. 222.

[Foot-and-mouth disease: cost of eradication and number of outbreaks.]

[Federal animal inspection and quarantine system. Foreign animal diseases.]

In: USDA. Yearbook of Agriculture, p. 216-224, 1966

RC 933 CL

PTL

LLOYD, L.C.

Tissue necrosis produced by Mycoplasma mycoides
in intraperitoneal diffusion chambers.

CALLIS, J.J.

Contagious bovine pleuropneumonia.

J. Pathol. Bacteriol. 92(1):225-229, 1966 (4 Figs.)

In: Conference on the Relationship of Mycoplasma to Rheumatoid Arthritis and Related Diseases, Chicago, 1966. Proceedings, p.122-126.

RC 933 CL

RC 933 CL

DELAAY, Paul D.

SHARP, John T.

Features of contagious bovine pleuropneumonia.

Historical review // Mycoplasma-arthritidis;
M. Mycoides var. bovis

In: Conference on the Relationship of Mycoplasma to Rheumatoid Arthritis and Related Diseases, Chicago, 1966. Proceedings, p.126-138.

In: Conference on the Relationship of Mycoplasma to Rheumatoid Arthritis and Related Diseases, Chicago, 1966. Proceedings, p.2-12.

CONTAGIOUS ECTHYMA

HEITZ, W.O.

#6605

A brief review on ovine and caprine viral diseases.

Rift Valley fever; Vesiculobron disease; Nairobi sheep disease; Louping ill; Sheep pox; Contagious ecthyma; Scrapie; Foot-and-mouth disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1965, O.I.E. Working Paper No. 40, 15 p.

FOOT - AND - MOUTH DISEASE

ALLIGHI, M., et al*

#5660 **

Preparation d'antigene aphteux concentre sur culture cellulaire pour l'etude de 3 variantes de type "O" O Flandres - O Sicile 58 - O Espagne 64 (Preparation of concentrated foot-and-mouth disease antigen by tissue culture for the study of 3 variants of type "O" O Flandres - O Sicily 58 - O Spain 64).

Rev. Immunol. 30(3):131-140, 1966

*C. Dubouclard, M. Roumiantzeff, J. Fontaine, and R. Lang

**in French.

FOOT - AND - MOUTH DISEASE

ANDREY, E.V., et al*

PTL

Field trial of foot and mouth disease virus-violet vaccine prepared from the blood of infected cattle.

Veterinariya, Kiev 5:19-25, 1965, (U.S.).

Vet. Bull. 36(11):725(1815), 1965

*I. Yu. Tolstyyak, V.I. Rotov, P.O. Konozertov, O.A. Omelnenko, M.D. Pakhomenko, and N.P. Chudobina

AMORI.

#5642/a

Britain's first; man gets cattle disease.

("...Britain's first recorded case of a human being with foot and mouth disease.")

Suffolk Sun 6-B, December 1, 1966

BORNAREL, P., et al*

PJT.

Etude preliminaire d'un virus isole au cours d'une epizootie europeenne de fièvre aphteuse de type "0" (Preliminary study of an isolated virus in the course of the present european epizootic of foot-and-mouth disease virus of type "0").

English summary, p. 934.

Rec. Med. Vet. 142(10):921-934, 1966

*J. Fontaine, J. Terre, C. Dubouclard, and M. Roumlantzeff

DUBOUCIARD, C., et al*

#6653 **

La culture du virus de la fièvre aphteuse sur epithelium lingual de bovin en survie. Preparation d'un vaccin heterologue 1 et 5. Lors de l'apparition d'une nouvelle souche. (The culture of foot-and-mouth disease virus in the tongue epithelium of surviving cattle. Preparation of an inactivated homologous vaccine at the time of the appearance of a new strain.)

Bull. Soc. Sci. Vet. Lyon 68(3): , 1966

*M. Roumlantzeff, J. Fontaine, and C. Mackowiak
**In French.

COMAN, K.M.

PIL &
#7114

Effect of merthiolate on agar gel diffusion precipitin reactions with foot-and-mouth disease virus.

J. Immunol. 97(5):647-653, 1966

FONTAINE, J., et al*

#6656 **

Methodes d'etude immunologique des variantes du virus aphteux.

- Epreuve d'immunité croisée sur bovins;
- Doses vaccinales 50% croisées sur cobayes.
- (Methods of immunological study of foot-and-mouth disease virus variants.
- Cross immunity test in bovines;
- 50% vaccinating doses in guinea pigs.)

Bull. Soc. Sci. Vet. Lyon 68(2):161-173, 1966

*J. Terre, M. Roumlantzeff, C. Dubouclard, P. Bornarel, and H. Favre.

**In French.

GILBERT, H., et alx

"6659 **

Preparation de serums hyperimmuns de cobayes necessaires a la reaction de fixation du complement en matiere de fièvre aphteuse. Role adjuvant de la souche brucella B19. (preparation of guinea pig hyperimmune serum which is necessary to the complement fixation reaction in foot-and-mouth disease material. Adjuvant role of the brucella strain B19.)

Rev. Immunol. 30(1-2):31-44, 1966

*M. Roumiantzeff, J. Terre, and M. Arlight

**in French.

JOUBERT, L., WACKOWINK, C., and ROUMIER, J.

"6663 **

La fièvre aphteuse du porc (foot-and-mouth disease of pig).

English summary, p. 340.

Rev. Méd. Vet. 117(4):331- 1966

**in French.

IMPEON, J.V.F.

PIL

Foot and mouth disease, rinderpest, malignant catarrhal fever and rabies.

[Viruses as parasites of wild animals.]

Foot-and-mouth disease.

Rinderpest.

In: Proceedings of a symposium on African mammals, Salisbury, Rhodesia, 26-28 September, 1963.

Zool. Africana 1(1):249-258, 1965.

Biol. Abstr. 47(23):9846(113839), 1966

KRASHNIKOV, G.A.

PIL

Mechanism and specificity of the haemagglutination reaction in foot and mouth disease: electron microscopical study.

Veterinariya, Kiev 5:26-32, 1965, (U.S.).

Vet. Bull. 36(11):724(4309), 1966

FOOT - AND - MOUTH DISEASE

-6-

PIL

LYSENKO, I.P., TSYBAL, A.M., and
KUL'BACHNAYA, M.Z.

I. Preparation and laboratory trials of UNILEV
Aujeszky's disease vaccine, alone and combined
with swine fever vaccine.

Veterinariya, Kiev 7:38-43, 1965, (R.).

Vet. Bull. 36(11):725-726(4318), 1966
(Abstract-Foot-and-mouth disease)

MACDONALD, C., and FORTAINE, J.

Situation de la fièvre aphteuse en Europe au
début de l'année 1966 (Foot-and-mouth disease
situation in Europe at the beginning of the
year 1966).

Bull. Soc. Sci. Vet. Lyon 68(1): , 1966

*in French.

PIL

6671

LYSENKO, I.P., TSYBAL, A.M., and
KUL'BACHNAYA, M.Z.

II. Combined vaccine against swine fever,
Aujeszky's disease and foot and mouth
disease.

Veterinariya, Kiev 7:44-50, 1965 (R.).

Vet. Bull. 36(11):725-726(4318), 1966
(Abstract - Foot-and-mouth disease)

MELLO, P. Auge de; HONIGMAN, M.N. y FERNANDES,
Mario V.

Supervivencia en bovinos del virus modificado
de la fiebre aftosa (Survival of modified
FMD virus in cattle)

Presented at the 5th Panamerican Congress
of Veterinary Medicine and Zootecnic,
Caracas, 1966

CIRC.FILE

MONTEAGUDO, Julio, and MASTIAS, Felix

#6605

Produccion de vacuna antiabortiva en el Peru
(Production of foot-and-mouth disease
in Peru).

English summary, p. 7-8.

Rev. Centro Nac. Patol. Anim. (Peru) 5(8-9):2-8,
1966

NETTZ, W.O.

A brief review on ovine and caprine viral
diseases.

Rift Valley fever; Wesselsbron disease;
Mastrot sheep disease; Louping ill; Sheep pox;
Contagious ecthyma; Scrapie; Foot-and-mouth
disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966,
O.I.E. Working Paper No. 40, 15 p.

REF.

MULHERN, F.J.

PIL

Livestock health.

Foot-and-mouth disease, p. 55, 56, and 57.
Scrapie, p. 58, and 60.

In: USDA. Yearbook of Agriculture, p. 55-60,
1966

OLINNIK, M.K., and DUDNIKOV, A.I.

I. Retrospective diagnosis and typing of foot
and mouth disease virus by gel diffusion
precipitation.

Veterinariya, Kiev 5:3-9, 1965 (U.S.S.R.).
Vet. Bull. 36(11):724(4308), 1966

PIL

OLINIK, M.K., and DUDNIKOV, A.I.

II. Antigenic type structure of some Ukrainian field strains of the virus.

Veterinariya, Kiev 5:10-18, 1965 (U.R.).

Vet. Bull. 36(11):724(4308), 1966

(Abstract - Foot-and-mouth disease)

Foot-and-mouth disease

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN SANITARY BUREAU, REGIONAL OFFICE OF THE WORLD HEALTH ORGANIZATION, Washington, D.C.

Development of modified live virus vaccines against foot-and-mouth disease in emulsified chicken eggs.

Foot-and-mouth disease, p. 123-124.

In: PAHO Research Activities, 1961-1966, 183 p., Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN SANITARY BUREAU, REGIONAL OFFICE OF THE WORLD HEALTH ORGANIZATION, Washington, D.C.

Cattle as carriers of foot-and-mouth disease virus.

Foot-and-mouth disease, p. 107-108.

In: PAHO Research Activities, 1961-1966, 183 p., Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN SANITARY BUREAU, REGIONAL OFFICE OF THE WORLD HEALTH ORGANIZATION, Washington, D.C.

Effect of foot-and-mouth disease vaccination on the seroagglutination titers for abortus.

Foot-and-mouth disease, p. 141.

In: PAHO Research Activities, 1961-1966, 183 p., Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#5666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Foot-and-mouth disease antibodies in serum
dried on filter paper.

Foot-and-mouth disease, p. 113-114.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#5665

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Identification of types and subtypes of foot-
and-mouth disease virus.

Foot-and-mouth disease, p. 105-106.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#5666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Heat inactivation of natural and modified strains
of foot-and-mouth disease virus.

Foot-and-mouth disease, p. 130-131.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#5665

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

In vitro studies of the kinetics of foot-and-
mouth disease virus.

Foot-and-mouth disease, p. 115-116.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Rabbit-reflected live virus vaccine against
Foot-and-mouth disease.

Foot-and-mouth disease, p. 111-122.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Survival in cattle of modified live virus vaccine
for the control of foot-and-mouth disease.

Foot-and-mouth disease, p. 128-129.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Studies on inactivated vaccines against foot-
and-mouth disease.

Foot-and-mouth disease, p. 117-118.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Susceptibility of wild animals to the viruses
of foot-and-mouth disease and vesicular
stomatitis.

Foot-and-mouth disease, p. 103-104.
Vesicular stomatitis, p. 103-104.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Use of the complement fixation test for the
determination of foot-and-mouth disease and
vesicular stomatitis antibodies in the serum
of cattle, horses, and sheep.

Foot-and-mouth disease, p. 111-112.
Vesicular stomatitis, p. 111-112.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#6665

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Use of laboratory animals for testing inactivated
foot-and-mouth disease vaccines.

Foot-and-mouth disease, p. 119-120.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

Foot-and-mouth disease

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN
SANITARY BUREAU, REGIONAL OFFICE OF THE
WORLD HEALTH ORGANIZATION, Washington, D.C.

Use of modified foot-and-mouth disease live
virus vaccines in South America.

Foot-and-mouth disease, p. 125-127.

In: PAHO Research Activities, 1961-1966, 183 p.,
Ref: RES 5 / 8, 1966.

RAINWATER, H. IVAN, and SMITH, Claude A.

REF.

Quarantines - first line of defense.

Foot-and-mouth disease, p. 221, 222, and 223.
African horse sickness, p. 222.
African swine fever, p. 222.

Foot-and-mouth disease: cost of eradication
and number of outbreaks.

Federal animal inspection and quarantine
system. Foreign animal diseases.

In: USDA. Yearbook of Agriculture, p. 216-224,
1966

ROUMIANTZEFF, M., et al*

#6661 **

Contrôle quantitatif du vaccin antipesteux.

II. Détermination de la dose vaccinante 50% chez le cobaye. (Quantitative control of foot-and-mouth disease vaccine. II. Determining of the vaccinating dose 50% for the guinea-pig.)

English summary, p. 607.

Rev. Med. Vet. 116:597-607, 1965

*J. Fontaine, C. Stelmann, and C. Mackowiak

** in French.

STELLMANN, C., et al*

#6662 **

Contrôle quantitatif du vaccin antipesteux.

III. Analyse statistique par la méthode de Itchenfeld. (Quantitative control of foot-and mouth disease vaccine. III. Statistical analysis by Itchenfeld's method.)

English summary, p. 615.

Rev. Med. Vet. 116(8-9):609-615, 1965

*J. Torre, M. Roumiantzeff, and P. Bornarel

** in French.

ROUMIANTZEFF, M., et al*

#6661 **

Méthodes sérologiques utilisées pour l'étude des variantes du virus aphteux (Seroological methods used for the study of foot-and-mouth disease virus variants).

Bull. Soc. Sci. Vet. Lyon 68(1): 41-54, 1966

*C. Dubouclard, J. Fontaine, and H. Gilbert

** in French.

U.S. AGRICULTURAL RESEARCH SERVICE

PIL

Foot-and-mouth virus multiplication.

At head of title: Electron microscope photographs...

Reference to S.S. Breese and J.H. Graves work entitled: Electron microscopic observation of crystalline arrays of foot-and-mouth disease virus, to be published in J. Bacteriol. (in press).

Agric. Res. (USDA) 15(6):4, 1966

FOOT - AND - MOUTH DISEASE

U.S. AGRICULTURAL RESEARCH SERVICE:

PIL

Third foot-and-mouth disease antigen found.

At head of title: Forward increased understanding of virus diseases...

Reference to K.M. Cowan and J.H. Groves work entitled: A third antigenic component associated with foot-and-mouth disease infection, as published in Virology 30(3):528-540, 1966.

Agric. Res. (USDA) 15(6):3-4, 1966

VITTMANN, G., and MAX, A.

PIL

Versuche zur Entwicklung einer Lebendvaccine gegen die Maul- und Klauenseuche des Schweines (Studies on production of a live vaccine against foot-and-mouth disease in pigs).

English summary, p. 555.

Zentralbl. Vet.-Med. Reihe B 13(6):539-557, 1966

FOWL PLAGUE

DRZENIEK, R., SEPO, J.T., and ROTH, R.

PIL

Characterization of neurominidases from myxoviruses.

Fowl plague

Biochim. Biophys. Acta 128(3):547-558, 1966

LOUPEING ILL

WELCH, W.O.

#6605

A brief review on ovine and caprine viral diseases.

Rift Valley fever; Wesselsbron disease; Malrobl sheep disease; Louping ill; Sheep pox; Contagious ecthyma; Scrapie; Foot-and-mouth disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 40, 15 p.

NAIROBI SHEEP DISEASE

RIFT VALLEY FEVER

-14-

NETTIZ, W.O.

#6605

A brief review on ovine and caprine viral diseases.

Rift Valley Fever; Wesselsbron disease; Nairobi sheep disease; Louping ill; Sheep pox; Contagious ecthyma; Scrapie; Foot-and-mouth disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 40, 15 p.

NETTIZ, W.O.

#6605

A brief review on ovine and caprine viral diseases.

Rift Valley fever; Wesselsbron disease; Nairobi sheep disease; Louping ill; Sheep pox; Contagious ecthyma; Scrapie; Foot-and-mouth disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 40, 15 p.

NETTIZ, W.O.

Nairobi sheep disease.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 43, 6 p.

NETTIZ, W.O.

Rift Valley fever.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 41, 9 p.

PIL

#6670

ALFORT, FRANCE. INSTITUT D'ELEVAGE ET DE
MEDECINE VETERINAIRE DES PAYS TROPICAUX

Connaissances acquises recemment sur la peste
bovine et son virus (Recently obtained
knowledge on rinderpest and its virus).

[Review - Review article.]

Rev. Elev. Med. Vet. Pays Trop. 19(3):365-413, 1966

LIESS, B.

Fluoreszenzmikroskopische Studien an Zellkulturen
mit Rinderpestvirus (Fluorescent-microscopical
studies of rinderpest in cell culture).

Repr. from: Zeiss-Mitt. 4(3):125-132, 1966

THOMPSON, J.H.P.

PIL

MEITZ, W.O.

#6605

Foot and mouth disease, rinderpest, malignant
catarrhal fever and rabies.

[Viruses as parasites of wild animals.]

Foot-and-mouth disease.

Rinderpest.

In: Proceedings of a symposium on African
mammals, Salisbury, Rhodesia, 26-28 September,
1963.

Zool. Africana 1(1):249-258, 1965.

Biol. Austr. 47(23):9846(113839), 1966

A brief review on ovine and caprine viral
diseases.

Rift Valley fever; Wesselsbron disease;
Maitoi sheep disease; Louping ill; Sheep pox;
Contagious ecthyma; Scrapie; Foot-and-mouth
disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1965,
O.I.E. Working Paper No. 40, 15 p.

----- SCRAPIE

BOHMER, R.T.

#6605

Livestock health.

Foot-and-mouth disease, p. 55, 56, and 57.
Scrapie, p. 58, and 60.

In: USDA, Yearbook of Agriculture, p. 55-60,
1966

----- SCRAPIE

PATRISON, I.H.

#6667

Scrapie: an experimentally transmissible
degenerative disease of the central
nervous system in sheep.

J. Roy. Coll. Physens. Lond. 1:93-98, 1966

----- SHEEP POX

WEITZ, W.O.

#6605

A brief review on ovine and caprine viral
diseases.

Rift Valley fever; Wesselsbron disease;
Malrobi sheep disease; Louping ill; Sheep pox;
Contagious ecthyma; Scrapie; Foot-and-mouth
disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966,
O.I.E. Working Paper No. 40, 15 p.

WEITZ, W.O.

#6605

A brief review on ovine and caprine viral
diseases.

Rift Valley fever; Wesselsbron disease;
Malrobi sheep disease; Louping ill; Sheep pox;
Contagious ecthyma; Scrapie; Foot-and-mouth
disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966,
O.I.E. Working Paper No. 40, 15 p.

TESCHEN DISEASE

III.

THORSEN, J., and MACPHERSON, I.W.

A study of porcine enteroviruses isolated from swine in the Toronto area. II. Characterization of the viruses as members of the picorna-virus group.

Can. J. Comp. Med. Vet. Sci. 30(12):336-339, 1966

VESICULAR STOMATITIS

BROWN, F., and CAMERFORTH, B.

PII.

The antigens of vesicular stomatitis virus. II. The presence of two low molecular weight immunogens in virus suspensions.

J. Immunol. 97(5):612-620, 1966

VESICULAR STOMATITIS

Vesicular stomatitis

FAO 1966

#6666

PAN AMERICAN HEALTH ORGANIZATION. PAN AMERICAN SANITARY BUREAU, REGIONAL OFFICE OF THE WORLD HEALTH ORGANIZATION, Washington, D.C.

Identification of types and subtypes of vesicular stomatitis virus.

Vesicular stomatitis, p. 109-110.

In: PAHO Research Activities, 1961-1966, 183 p., Ref: RES 5 / 8, 1966.

WESSELSBRON DISEASE

NETTZ, W.O.

#6605

A brief review on ovine and caprine viral diseases.

Rift Valley fever; Wesselsbron disease; Nairobi sheep disease; Louping III; Sheep pox; Contagious ecthyma; Scrapie; Foot-and-mouth disease; and Rinderpest.

FAO/OIE Int. Meeting Sheep Dis., held Rome, 1966, O.I.E. Working Paper No. 40, 15 p.

